## Synthesis of 2,3-dihydrobenzofuran derivative

#### A Dissertation Report for

Course code and Course Title: CGO-500-Dissertation

Credits: 08

Submitted in partial fulfilment of Master's Degree

Master Of Science in Organic Chemistry

By

### **AAKANSHA RAJESH NAIK**

21PO49043

Under the Supervision of / Mentor

### DR. RUPESH A. KUNKALKAR

School of Chemical Sciences
Organic Chemistry



GOA UNIVERSITY
APRIL 2023

Examined by:

Postostial Postostron

Seal of the School

DECLARATION BY STUDENT

I hereby declare that the data presented in this Dissertation/Internship report

entitled, "Synthesis of 2,3-dihydrobenzofuran derivative" is based on the results of

investigations carried out by me in the chemistry at the School of Chemical

Sciences, Goa University under the Supervision/Mentorship of Dr. Rupesh A.

Kunkalkar and the same has not been submitted elsewhere for the award of a degree

or diploma by me. Further, I understand that Goa University or its authorities will

be not be responsible for the correctness of observations / experimental or other

findings given the dissertation.

I hereby authorize the University authorities to upload this dissertation on the

dissertation repository or anywhere else as the UGC regulations demand and make

it available to any one

as needed.

Amik.

Aakansha Rajesh Naik

21PO49043

Organic Chemistry

School of Chemical Sciences

Date: 05 05 2023

Place: Goa University

# **COMPLETION CERTIFICATE**

This is to certify that the dissertation report "Synthesis of 2,3-dihydrobenzofuran derivative" is a bonafide work carried out by Ms Aakansha Rajesh Naik under my supervision/mentorship in partial fulfilment of the requirements for the award of the degree of Master of Science in Discipline Chemistry at the School of Chemical Sciences, Goa University.

Dr. Rupesh A. Kunkalkar

School Stamp

Organic Chemistry

Date: 04/05/2023

Dr. Vidhyadatta Verenkar

Dean

School of Chemical Sciences

Date: 04/05/2023

Place: Goa University